

**If you
have questions
about
micro-image
data
distribution . . .**

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**... Scott has some
really good answers
for you!**

**We'll be demonstrating
some of them at the**

1971 NMA SHOW

**(Washington, D.C., May 25-28)
At our booth number 3234.**

If you're planning to attend the show, the pages that follow will serve as an interesting preview for you. Look it over. We're sure you'll want to see these products demonstrated or get more information.

If you aren't going to be at the show, this brief run-down will keep you informed about what we're doing to help solve your data distribution problems. Be sure to send for more complete information.

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Attention: Computer Graphics

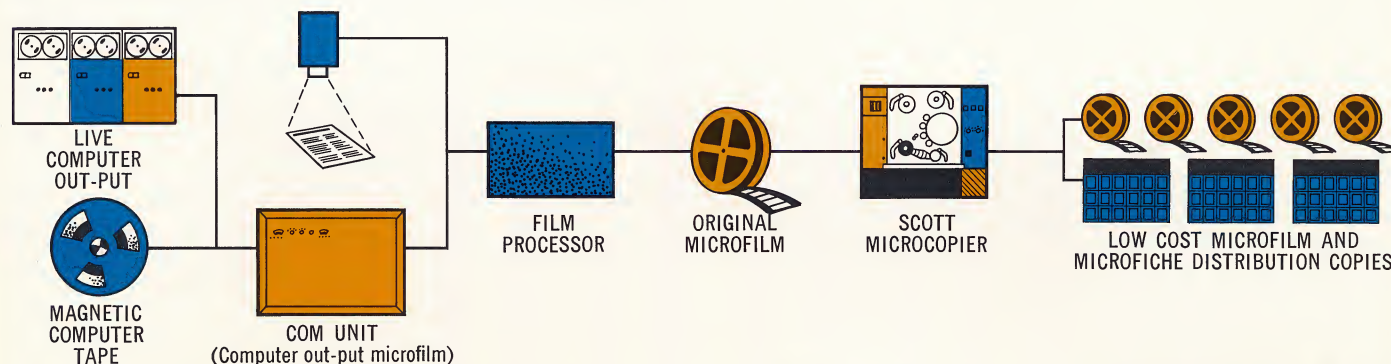
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See all these at the Scott booth at the 1971 NMA show:

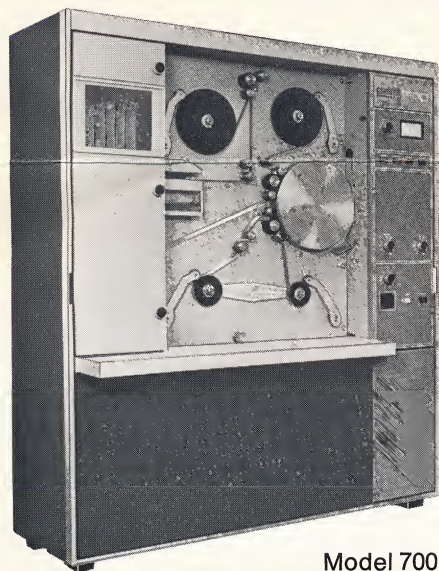
THE SCOTT MICROCOPY DISTRIBUTION SYSTEM

We offer a complete microfilm duplication for distribution system that includes Scott high-performance microcopiers and the full line of Tecnifax brand high-fidelity microfilms in a variety of types and in all roll and fiche formats and sizes. As shown in the accom-

panying diagram, this system is readily integrated with any microfilm information system, whether the microfilm originals are generated by computer output, computer tape, or by microfilm camera.

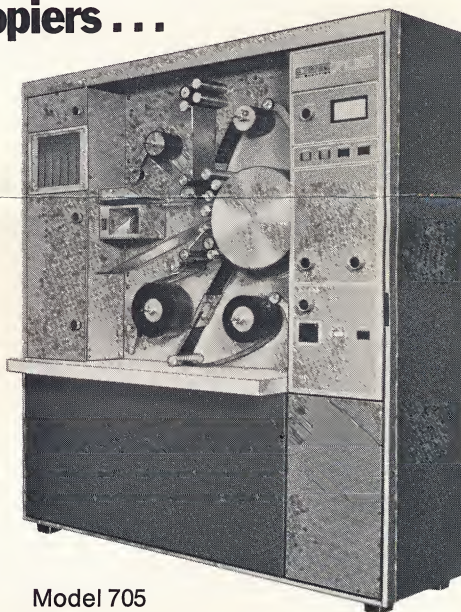


Latest in the Scott line of Microcopiers . . .



Model 700

are these Series 700 Models that will be seen at the 1971 NMA Show. Significant advantages include: Operating speeds up to 150 feet per minute. Capacity up to 2000 feet of 5-mil film, resulting in increased production rates with fewer stops for splicing or reloading. Superior image quality. A full range of film thicknesses and widths, including 16mm, 35mm, 70mm, 3 1/4", 105mm, and 5". Advanced machine operating features include a built-in, loop-to-roll feed device for continuous duplication of film loops up to 200 feet in length.



Model 705

YES - I would like additional information on the Scott Microcopy Distribution System.

☐ Please send me descriptive literature on the following:

- | | |
|---|--|
| ☐ Scott Model 700 and Model 705 Microcopiers. | ☐ Technical Data on Scott "Tecnifax" Brand Microfilm. |
| ☐ The Scott Model 715 Microcopier. | ☐ Scott's new Low-Cost Rental Plan. |
| ☐ Case History Booklet Describing Microcopy Systems in Action. | |

☐ Please have your representative call and discuss my requirements in detail.

Name _____ Position _____

Company _____

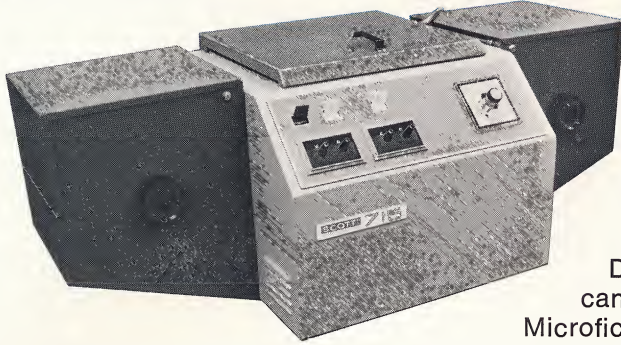
Address _____

City _____ State _____ Zip _____

Phone _____

AN IMPORTANT NEWCOMER TO OUR SYSTEM

SCOTT MODEL 715 MICROCOPIER



This compact, table-top unit is a microfiche-to-web exposure device designed to make loop masters for high-volume, loop-to-roll microfiche copying on the Scott Model 705 Microcopier. High quality exposures of silver, diazo, or vesicular sheet-microfiche masters are made on a web of diazo intermediate film. This intermediate web is then developed in the Model 705 Microcopier where it is used as a loop-master for loop-to-roll copying on diazo copy film.

Designed primarily for sheet-to-web production, the Model 715 can also be used for sheet-to-sheet copying without modification.

Microfiche master sizes from 16mm x 16mm to 152.4mm x 203.2mm are accommodated. Normal processing speed (including registration, exposure, and web advance) for 105mm x 148.75mm microfiche is 1 foot per minute of web, when the master is changed for each exposure. In step-and-repeat situations, when there are no master changes, processing speed is 1.5 feet per minute of web. A pin system insures precise master-to-web registrations and also provides index marks for cutting duplicate roll microfiche into sheets.

NEW, LOW-COST RENTAL PLANS

Where the highest production rates and the largest volumes are not required, Scott now offers a low-cost rental program based on the use of microcopiers other than the new high-volume Series 700. The roll and

fiche microcopiers provided under these plans provide high reproduction quality. Capacities are based on 20 pages of original documents per foot of 16mm film at standard reduction rates. Plans are as follows:

PLAN A:

Rental fee \$100.00 per month, giving a capacity of 1 million feet per year or about 81,000 feet per month.

PLAN B:

Rental fee \$200.00 per month, giving a capacity of 5 million feet per year or about 405,000 feet per month.

PLAN C:

Rental fee \$585.00 per month, giving a capacity of 10 million feet per year or about 810,000 feet per month.

Fully Descriptive Literature . . .

on all the Scott products and plans described here will be available at our booth (No. 3234) at the NMA Show. Or if you prefer, use the attached reply card to send for your copies.

Scott Graphics sales offices are strategically located to serve you:

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SCOTT

REPROGRAPHICS DIVISION

